

## Refine Search

Your wildcard search against 10000 terms has yielded the results below.

*Your result set for the last L# is incomplete.*

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

### Search Results

Term	Documents
METHYL\$	0
METHYL	769685
METHYLA	1674
METHYLAA	3
METHYLAACETYL	1
METHYLAADIC	1
METHYLAAM	1
METHYLAAMIDE	3
METHYLAAMINE	22
METHYLAAMINO	16
METHYLAAMINOCARBONYLMETHOXY	2
(METHYL\$.CLM. NEAR \$GUANOSINES\$.CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPL.	49

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US Patents OCR Backfile  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Search:

L23

[Refine Search](#)

[Recall Text](#)

[Clear](#)

[Interrupt](#)

### Search History

DATE: Saturday, August 14, 2010 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> Side by Side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> Result Set	<u>Set Name</u> Grid
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=AND</i>				
<a href="#"><u>L23</u></a>	METHYL\$.CLM. NEAR \$GUANOSINE\$.CLM.	49	<a href="#"><u>L23</u></a>	<a href="#"><u>L23</u></a>
<a href="#"><u>L22</u></a>	L16 not L19	134	<a href="#"><u>L22</u></a>	<a href="#"><u>L22</u></a>
<a href="#"><u>L21</u></a>	L17@ay>2003	0	<a href="#"><u>L21</u></a>	<a href="#"><u>L21</u></a>
<a href="#"><u>L20</u></a>	L16 not L17	283	<a href="#"><u>L20</u></a>	<a href="#"><u>L20</u></a>
<a href="#"><u>L19</u></a>	L16@ay>2003	149	<a href="#"><u>L19</u></a>	<a href="#"><u>L19</u></a>
<a href="#"><u>L18</u></a>	L17@ay>2003	0	<a href="#"><u>L18</u></a>	<a href="#"><u>L18</u></a>
<a href="#"><u>L17</u></a>	6-O-methyl-2'-deoxyguanine	0	<a href="#"><u>L17</u></a>	<a href="#"><u>L17</u></a>
<a href="#"><u>L16</u></a>	L15 and CpG	283	<a href="#"><u>L16</u></a>	<a href="#"><u>L16</u></a>
<a href="#"><u>L15</u></a>	o-methyl and guanosine	783	<a href="#"><u>L15</u></a>	<a href="#"><u>L15</u></a>
<a href="#"><u>L14</u></a>	6-O-methyl-2'-deoxyguanosine	0	<a href="#"><u>L14</u></a>	<a href="#"><u>L14</u></a>
<a href="#"><u>L13</u></a>	L12 and polynucleotide	49	<a href="#"><u>L13</u></a>	<a href="#"><u>L13</u></a>
<a href="#"><u>L12</u></a>	L11 and CpG.clm.	78	<a href="#"><u>L12</u></a>	<a href="#"><u>L12</u></a>
<a href="#"><u>L11</u></a>	L10 (CpG or dinucleotide or immunostimulatory)	2425	<a href="#"><u>L11</u></a>	<a href="#"><u>L11</u></a>
<a href="#"><u>L10</u></a>	DEOXYGUANOSINE OR DEOXYGUANINE	7568	<a href="#"><u>L10</u></a>	<a href="#"><u>L10</u></a>
<a href="#"><u>L9</u></a>	(SATO.IN. OR KOBAYASHI.IN. OR (TAISHO ADJ PHARMACEUTICAL.AS.))	766879	<a href="#"><u>L9</u></a>	<a href="#"><u>L9</u></a>
<a href="#"><u>L8</u></a>	L7 and (methyl\$ near guanosine)	121	<a href="#"><u>L8</u></a>	<a href="#"><u>L8</u></a>
<a href="#"><u>L7</u></a>	L6 AND (CG\$ OR CpG or \$CG)	2787	<a href="#"><u>L7</u></a>	<a href="#"><u>L7</u></a>
<a href="#"><u>L6</u></a>	L5 AND (OLIGO\$ OR \$NUCLEOTIDES\$)	6639	<a href="#"><u>L6</u></a>	<a href="#"><u>L6</u></a>
<a href="#"><u>L5</u></a>	DEOXYGUANOSINE	7215	<a href="#"><u>L5</u></a>	<a href="#"><u>L5</u></a>
<a href="#"><u>L4</u></a>	TAISHO.AS. AND GUANOSINE	4	<a href="#"><u>L4</u></a>	<a href="#"><u>L4</u></a>
<a href="#"><u>L3</u></a>	L1 AND GUANOSINE.CLM.	16	<a href="#"><u>L3</u></a>	<a href="#"><u>L3</u></a>
<a href="#"><u>L2</u></a>	L1 GUANOSINE.CLM.	16	<a href="#"><u>L2</u></a>	<a href="#"><u>L2</u></a>
<a href="#"><u>L1</u></a>	SATO.IN. OR KOBAYASHI.IN.	766506	<a href="#"><u>L1</u></a>	<a href="#"><u>L1</u></a>

END OF SEARCH HISTORY